2886

NO TAGGING

R/V DAN MOORE STATION LOG

VESSEL (1)	STATION (2-5)	CRUISE NO. (6-8)	MO.	DAY	YEAR	GRID (15-17)	LATITUDE (18-21)	LONGITUDE (22-25)
M	2866	036	11	11	75	23AW	3452	7618

DEPTH (26-29)	SUR. TEMP. (30-31)	BTM TEMP. (32-33)	AIR TEMP (34-35)	BAROMETER (36-38)	BT (39)	WIND DIR. (40-41)	WIND SPD. (42-43)
0003	21	22	21	026	Y	NE	25

S.C. (44)	WEA. (45-46)	BTM TYPE (47-48)	BTM REG (49)	GEAR TYPE (50-51)	GEAR SIZE (52-54)	OP (55)	TM. START (56-57)	MIN. FISHED (58-60)
3	CL	SH	E	FT	070	—	08	030

RIG (61-62)	TOTAL FINFISH (63-67)	TOTAL CRUSTACEANS (68-71)	TOTAL SHELLFISH (72-75)	TOTAL OTHER (76-80)
01	00321	—	—	00006

RIG (61-62)	TOTAL FINFISH (63-67)	TOTAL CRUSTACEANS (68-71)	TOTAL SHELLFISH (72-75)	TOTAL OTHER (76-80)
—	—	—		—

POSITION	LATITUDE	LONGITUDE	LORAN		DEPTH fms	C/C	TIME ON STATION	
							PO	DO
START	34°52′	76°18′	3446 1544	3641 4858	3		0809	0810
							PU	ON
FINISH	34°53′	76°16′	1523	4856	4		0840	0843

LENGTH WARP	SHAFT RPM	PITCH	GEAR DATA:
50	1200/2 / 5	50	

SPECIAL MODIFICATIONS

OPERATIONAL COMMENTS

OBSERVATIONS

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R/V DAN MOORE SPECIES LIST

STA. NO. 2866 DATE 11 Nov 1975 BIOLOGISTS DFH SGK JV

TOT. CATCH WT. 327.43 AIR 21.0 SURFACE 21.1 BOTTOM 21.5

SAMPLE WT. 110 RAISING FACTOR 3.0

F 321 C None S None 0 6

SPECIES	C or NC	NUMBER	WEIGHT	TOT. WT. (pds)	$\bar{X}$ Wt	REMARKS
Paralichthys dentatus			40	40		1 bag frozen
Stenotomus caprinus		564	53	159	.09	149 = 1416.
Prionotus evolans		7	3	9	.43	
Synodus foetens		17	6	18	.35	
Menticirrhus saxatilis	NC	2	1/2	1.5	.25	
	C	2	1	3	.5	
Pseudopleuronectes americanus		2	2	2	1.0	
Micropogonias undulatus	NC	0	0			
	C	2	1	3	.5	
Orthopristis chrysoptera		5	1/2	1.5	.1	
Urophycis regia		2	1/2	1.5	.25	
Prionotus carolinus		1	2oz	.4	.13	
Leiostomus xanthurus	NC	6	6oz	1.13	.06	
	C					
Peprilus triacanthus	C	0	0			
	NC	2	1/4	.75	.13	
Sphoeroides maculatus		4	1	3	.25	
Vomer setapinnis		17	3/4	2.25	.04	
Etropus crossotus		2	4oz	.4	.06	
Lagodon rhomboides		12	3/4	2.25	.06	
Chaetodipterus faber		1	2oz	.4	.13	
Anchoa hepsetus		1	trace	trace	trace	
Scomberomorus cavalla		1	trace	trace	trace	
Myliobatis freminvillei		11	14	42	1.3	
Limulus polyphemus		1	1/2	1.5	.5	
Carcharhinus obscurus		1	10	10	10	
Raja eglanteria		2	1	3	.5	
Narcine brasiliensis		1	3/4	2.25	.75	
Loligo pealei		3	3/4	2.25	.4	
Mustelus canis		4	5	15	1.25	
junk			1	3		

Length-frequency distribution

Species: P. albigutta — Station: 2866

Date: 11 Nov 75 — Locality: Area IV

T.L.	♂	♀	Total	T.L.
100-109				600-
110-				610-
120-				620-
130-				630-
140-				640-
150-				650-
160-				660-
170-				670-
180-				680-
190-				690-
200-				700-
210-				710-
220-				720-
230-				730-
240-				740-
250-				750-
260-				
270-				
280-				
290-				
300-				
310-				
320-				
330-				
340-		1 (1)	(1)	
350-				
360-				
370-				
380-				
390-				
400-				
410-				
420-	1 (1)		(1)	
430-				
440-				
450-			2	
460-				
470-				
480-				
490-				
500-				
510-				
520-				
530-				
540-				
550-				
560-				
570-				
580-				
590-				

Sheet ___ of ___

Species: P. albigutta 2866

Specimen Number	T.L.	Sex	Otoliths	Gonads	Fecundity	Back-calc.	Age	Gonad Stage	Station Number	Remarks
1	420	♂							2866	
2	342	♀						I	"	

2866